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 ATTY DOCKET NO.  
 6750-157-999  
 (CAM No. 305158-999155)

 APPLICATION NO.  
 10/669,823

 APPLICANT:  
 Qun SUN et al.

 FILING DATE:  
 September 23, 2003

 ART UNIT: 1624  
 CONF. NO.: 6999

**U.S. PATENT DOCUMENTS**

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|----------------------|----------|--|
| W                    | C32      | SZALLASI et al., "The Cloned Rat Vanilloid Receptor VR1 Mediates Both R-Type Binding and C-Type Calcium Response in Dorsal Root Ganglion Neurons," <i>Molec. Pharmacol.</i> 56:581-587 (1999)  |
| W                    | C33      | LOPEZ-RODRIGUEZ et al., "VR1 Receptor Modulators as Potential Drugs for Neuropathic Pain," <i>Mini-Reviews in Medicinal Chem.</i> 3(7):729-48 (2003)   |
| W                    | C34      | POMONIS et al., "N-(4-Tertiarybutylphenyl)-4-(3-chlorophenyl)-2-yl)tetrahydropyrazine-1(2H)-carbox-amide (BCTC), a Novel, Orally Effective Vanilloid Receptor 1 Antagonist with Analgesic Properties: II. In Vivo Characterization in Rat Models of Inflammatory and Neuropathic Pain," <i>J. Pharmacol. Exper. Therapeutics</i> 306(1):387-393 (2003) |
| W                    | C35      | WRIGGLESWORTH et al., "Capsaicin-like Agonists," <i>Drugs of the Future</i> , 23(5):531-38 (1998)  |
| W                    | C36      | SZALLASI et al., "Vanilloid (Capsaicin) Receptors and Mechanisms," <i>Pharmacol. Revs.</i> , 51(2):159-211 (1999)  |
| W                    | C37      | BEVAN et al., "Vanilloid Receptors: Pivotal Molecules in Nociception," <i>Current Opinions in CPNS Investigational Drugs</i> , 2(2):178-85 (2000)  |
| W                    | C38      | WANG et al., "High Affinity Antagonists of the Vanilloid Receptor," <i>Mol. Pharmacol.</i> 62(4):947-56 (2002)   |

EXAMINER

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